| | a new Trust Fund Cooperative Agreement or Reimbursable Cooperative Agreement ed to an existing/approved ARS-425, and only when the incoming funds are greater than \$25,000 |
|--|--|
| | eimbursable Cooperative Agreement: Obtain a copy of the current related in-house D CRIS project t for the related STP, Classification, and Sub-activity codes. |
| CRIS Project Number: | C For a new project, the ARIS User will assign a project number |
| | For revisions to an existing 416/417 T or R project: list the project number |
| | Examples: 5428-21220-004-06R = Reimbursable Cooperative Agreement 5402-32000-002-03T = Trust Fund Cooperative Agreement |
| Project Type: | 9 T = Trust Fund Cooperative Agreement (<i>incoming funds only</i>, usually from a company or nonprofit organization, <i>i.e.</i>, Monsanto Company; National Cattlemen's Beef Association) 9 R = Reimbursable Cooperative Agreement (<i>incoming funds only</i>, usually with another Federal agency. Contact Jim Quaratino at 970-229-5529 to determine agreement type) |
| Project Title: | |
| Project Start: | 9 External Funding-425 (The ARS-425 must already be in ARIS in order to add the 416/417) (used for <u>incoming funds only</u> , a Trust Fund or Reimbursable Cooperative Agreements) |
| Start and Termination Dates: Use format: 06/01/2003 | (Date the project is expected to begin) |
| Be realistic on the Start Date | (Date the project will end/terminate, cannot exceed five years) |
| Special Note for ARS scientist from the Extramural Agreements Section: (See note in bold to right) Ö | It takes 2-4 weeks to complete the approval and signature process at the National Program Staff and BPMS levels due to work loads, travel, annual leave, and holiday schedules. Allow an additional 2-3 weeks for all incoming cooperative agreement documents to be established and approved at all signature levels (for both ARS and the cooperating organization/institution). |
| Department: | C Leave blank |
| Institute: ALWAYS ARS on a | C Used only for outgoing S = Specific Cooperative Agreement or G = Grant Agreement ARIS system will automatically default to the ARS location establishing the project |
| T or R coded project Research Facilities: Indicate the type of agency that controls the office in which the research will be conducted. | 9 Federally Owned 9 Federally Leased 9 Combined 9 State 9 Other Select the one that is appropriate for your ARS unit/location |
| Research on Campus: | 9 Yes 9 No |
| Cooperators: | Check Yes if the ARS unit is located on a university campus 9 USDA 9 Industry/Other 9 State 9 Other Federal Agencies (1) Select USDA since the funds are coming into ARS to conduct the research project; and (2) Select the code that is applicable to the organization providing the funds to ARS |
| Agreement Number and Award Date: | Leave blank, these are assigned and entered by the Extramural Agreements Section in the Area Office when the cooperative agreements documents are fully executed/signed by all parties. |
| Who is the Agreement with: | 9 None (Research is being conducted at an ARS facility) |
| Remarks: | Always None on a T or R coded project |
| Documents what the action is for on the project. Objective: | Examples: (#1) Adding 416/417 to 425 Log #xxxxx. Receiving FY-03 funds in the amount of \$50,000; or (#2) Increase the funding level in the amount of \$10,000 for FY-03 |
| ARS scientist provides this. | Please e-mail this to the unit ARIS User so it can be copied and pasted into the ARIS block |

| · · · | |
|---|--|
| Approach: ARS scientist provides this. | Please e-mail this to the unit ARIS User so it can be copied and pasted into the ARIS block |
| Keywords: | Trease e man time to the anne tricks of the can be copied and pasted into the tricks brock |
| Reywords: | |
| | |
| | |
| ARS scientist provides these. | |
| Enter phrases on one line. | (Examples: long-term storage preservation or Integrated Pest Management) |
| Investigators: | |
| SY time is always 0.00 for the ARS | 9 Principal Investigator: |
| scientist. | (Always the ARS scientist) |
| $\mathbf{STP \ Codes} = \underline{\mathbf{St}} \text{rategic } \underline{\mathbf{P}} \text{lan}$ | |
| | =% =% Code #1% |
| | Code #1 Code #2 |
| Minimum = 1STP code | C T + 1 CCTP 1 + 1000/ |
| Maximum = 2 STP codes | C Total of STP codes must = 100% |
| | Refer to the related in-house D project for the codes to use, use only those listed |
| National Program (NP) codes: | Can only be entered at Headquarters level |
| | C Refer to the related in-house D project for codes |
| | C Request the code and desired percentage in the Remarks on the 416 |
| Basic Res., Applied Res., & | OV D ' D 1 OV A 1' 1D 1 OV D 1 OV D 1 |
| Developmental Effort: | % Basic Research % Applied Research % Developmental Effort |
| | C Use any combination of the three to equal 100% |
| See RL for assistance. | C Use any combination of the three to equal 100% C Minimum of 10% and must equal 100% |
| Classification Codes: | C Minimum of one code of each is required, minimum of 10% for each code |
| Classification Codes. | C Maximum of 10 codes for each category |
| | C Total of 100% for <u>each</u> classification category (SOI, RPA, and Field of Science) |
| $SOI = \underline{S}ubject \underline{o}f \underline{I}nvestigation$ | Refer to the related in-house D project for codes to select |
| $\mathbf{RPA} = \mathbf{\underline{R}} \mathbf{esearch} \mathbf{\underline{P}} \mathbf{roblem} \mathbf{\underline{A}} \mathbf{rea}$ | C Trust/Reimbursable projects do not necessarily have to use each SOI, RPA, or Field of |
| Field of Science | Science Code listed on the related in-house D project |
| Sub-Activity Classification | C Minimum of one code is required, minimum of 10% |
| Codes: | C Maximum of 10 codes, must total 100% |
| | C Refer to the related in-house D project |
| Special Classification Codes: | C Minimum of 10% for any one code |
| | C Combination of codes can be over 100% |
| | Refer to the related in-house D project, use only those which apply to the agreement |
| Budget information: | C Use the ARS-425 for the budget information |
| g | C Funds are not available to the ARS scientist until the unit is notified by the Area Office |
| | Budget and Fiscal Section and given the assigned accounting code |
| | C Deficit spending is not allowed. Trust Fund Cooperative Agreements: the ARS |
| | scientist may only obligate expenditures against funds already received (not the |
| | anticipated funding level over the life of the project) |
| Requirements/Restrictions on | C Refer to the related in-house D project for the associated codes |
| some Special Codes: | C Obtain code guidance and/or assistance from the RL |
| | |